

Day : Friday  
Date: 8/13/2004

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Time: 08:59:38

## Inventor Name Search Result

Your Search was:

Last Name = WENG

First Name = KUO-LIANG

Application#	Patent#	Status	Date Filed	Title	Inventor Name 31
<u>10742804</u>	Not Issued	020	12/23/2003	HEAT EXCHANGER USING WATER LIQUID AND VAPOR PHASES TRANSFORMATION TO ENHANCE HEAT EXCHANGE PERFORMANCE	WENG, KUO-LIANG
<u>10731506</u>	Not Issued	093	12/10/2003	HEAT EXCHANGER	WENG, KUO-LIANG
<u>10611888</u>	Not Issued	030	07/03/2003	CONTROLLED METHOD FOR THE ENERGY-SAVING AND ENERGY-RELEASING REFRIGERATING AIR CONDITIONER	WENG, KUO-LIANG
<u>10320445</u>	Not Issued	030	12/17/2002	CONTROLLING METHOD FOR THE DISCHARGE OF COOLANT MEDIUM IN THE HEAT EXCHANGE WIND BOX	WENG, KUO-LIANG
<u>09993681</u>	<u>6510703</u>	150	11/27/2001	METHOD FOR CONTROLLING CORRESPONDING ENERGY SUPPLY OF A HEAT SOURCE UNIT OF A REFRIGERATION AIR CONDITIONING SYSTEM BASED ON REQUIRED ENERGY VALUE CALCULATED FROM OUTPUT POWER VALUE	WENG, KUO-LIANG
<u>09933744</u>	Not Issued	161	08/22/2001	AIR CONDITIONING SYSTEM UTILIZING COMPOSITE HEAT TRANSFER	WENG, KUO-LIANG
<u>09845195</u>	<u>6397610</u>	150	05/01/2001	METHOD FOR CONTROLLING AIR CONDITIONER/HEATER BY COIL TEMPERATURE	WENG, KUO-LIANG
<u>09845169</u>	Not Issued	161	05/01/2001	METHOD FOR CONTROLLING AIR CONDITIONER/HEATER BY THERMAL STORAGE	WENG, KUO-LIANG
<u>09670024</u>	<u>6504484</u>	150	09/26/2000	CONTROL METHOD USING	WENG, KUO-

				POWER TO PREVENT OVERHEAT INSIDE OF ELECTRIC EQUIPMENT	LIANG
<u>09482069</u>	Not Issued	161	01/13/2000	VENTILATING DOOR FOR AUTOMATICALLY REGULATING WIND SUPPLY RATE ACCORDING TO THE DIFFERENCE OF TEMPERATURE BETWEEN INDOOR AND OUTDOOR	WENG, KUO- LIANG
<u>09263866</u>	Not Issued	161	03/08/1999	REFRIGERATING DRYING PROCESS	WENG, KUO- LIANG
<u>09263864</u>	<u>6202427</u>	150	03/08/1999	REFRIGERATING AIR- CONDITINING SYSTEM FOR REDUCING AND REUSING WASTE ENERGY	WENG, KUO- LIANG
<u>09249819</u>	<u>6241155</u>	150	02/16/1999	AUTOMATIC ADJUSTING CONTROL SYSTEM FOR AIR- CONDITIONER	WENG, KUO- LIANG
<u>09229556</u>	<u>6047555</u>	150	01/13/1999	REFRIGERATING /AIR CONDITIONING HEAT EXCHANGING SYSTEM WITH COMBINED AIR/WATER COOLING FUNCTIONS AND THE METHOD FOR CONTROLLING SUCH A SYSTEM	WENG, KUO- LIANG
<u>09198282</u>	<u>6241154</u>	150	11/23/1998	AIR CONDITIONING DEVICE	WENG, KUO- LIANG
<u>09102200</u>	<u>5970724</u>	150	06/22/1998	COOLING WATER TOWER	WENG, KUO- LIANG
<u>09099148</u>	<u>6036755</u>	150	06/18/1998	WATER FILTERING TYPE AIR CLEANING UNIT	WENG, KUO- LIANG
<u>09027541</u>	<u>5868313</u>	150	02/23/1998	AIR OUTLET CONTROL DEVICE	WENG, KUO- LIANG
<u>08931919</u>	Not Issued	161	08/12/1997	VARIABLE POWER MOTOR ASSEMBLY	WENG, KUO- LIANG
<u>08919591</u>	<u>5857617</u>	150	08/12/1997	VENTILATOR CONTROL DEVICE	WENG, KUO- LIANG
<u>08904559</u>	<u>5862981</u>	150	08/04/1997	VENTILATION CONTROL DEVICE FOR A BATHROOM	WENG, KUO- LIANG
<u>08904558</u>	Not Issued	161	08/04/1997	AIR CONDITIONING DEVICE	WENG, KUO- LIANG
<u>08784266</u>	<u>5816062</u>	150	01/15/1997	AIR CONDITIONING SYSTEM WITH SUPPLEMENTAL ICE	WENG, KUO- LIANG

				STORING AND COOLING CAPACITY	
<u>08660597</u>	Not Issued	161	05/22/1996	CONTROLLER CAPABLE OF CORRECTLY DETECTING ENVIRONMENTAL TEMPERATURE INAN AIR- CONDITIONED ROOM	WENG , KUO- LIANG
<u>08640441</u>	Not Issued	161	04/30/1996	METHOD FOR CALCULATING RESPECTIVE PAYMENTS OF USERS OF PUBLIC CENTRAL AIR-CONDITIONING SYSTEM	WENG , KUO- LIANG
<u>08604423</u>	Not Issued	161	02/21/1996	PIPE ARRANGEMENT FOR A HOUSEHOLD INTERCONNECTING AIR CONDITIONING SYSTEM	WENG , KUO- LIANG
<u>08381329</u>	Not Issued	161	01/31/1995	HEAT-EXCHANGE PIPE STRUCTURE	WENG , KUO- LIANG
<u>08277626</u>	Not Issued	161	07/20/1994	PNEUMATICALLY OPERATED LIQUID PUMPING SYSTEM	WENG , KUO- LIANG
<u>07942893</u>	<u>5325286</u>	150	09/10/1992	MICRO-COMPUTER OPERATED CONTROL DEVICE FOR AIR- CONDITIONING SYSTEM	WENG , KUO- LIANG
<u>07711690</u>	<u>5126097</u>	150	06/07/1991	FLUID FLOW SENSING AND SWITCHING DEVICE	WENG , KUO- LIANG
<u>07521785</u>	<u>5005007</u>	150	05/10/1990	ALARM DEVICE FOR MARINE TANK	WENG , KUO- LIANG

Inventor Search Completed: No Records to Display.

Search Another: Inventor
 

Last Name	First Name
<input type="text" value="weng"/>	<input type="text" value="kuo-liang"/>

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1	0	energy with sotage	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/13 09:27
2	54687	energy with stora\$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/13 09:27
3	0	energy with stora\$4 and (second adj refrigerant adj loop)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/13 09:31
4	7	energy with stora\$4 and (second adj refrigerant adj loop)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/13 09:40
5	0	energy with stora\$4 and (2nd adj refrigerant adj loop)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/13 09:39
6	6	energy with stora\$4 and (first adj refrigerant adj loop)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/13 09:40
7	11	stora\$4 and (second adj refrigerant adj loop)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/13 09:41
8	39	stora\$4 and (second adj refrigerant adj circuit)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/13 10:01
9	11	stora\$4 and (second adj refrigerant adj path)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/13 10:02
10	12	stora\$4 and (second adj refrigerant adj conduit)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/13 10:03
11	8493	stora\$4 with refrige\$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/13 10:03
12	0	stora\$4 with refrige\$4 and (refrige\$4 adj ciecuits)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/13 10:05
13	85	stora\$4 with refrige\$4 and (refrige\$4 adj circuits)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/13 10:08
15	8	stora\$4 with refrige\$4 and (refrige\$4 adj loops)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/13 10:08

14	63	stora\$4 with refrige\$4 and (refrige\$4 adj loop)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/08/13 10:10
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